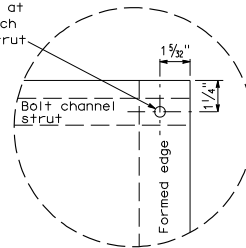


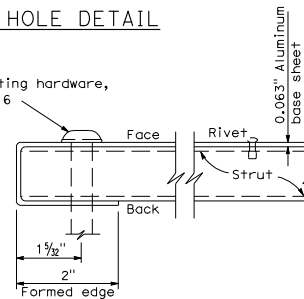
**FACE VIEW OF FORMED PANEL**  
Single panel shown

7/8"  $\phi$  bolt hole at each end of each bolt channel strut

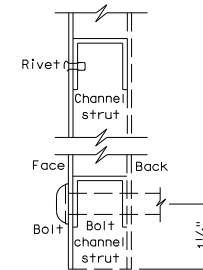


**TYPICAL BOLT HOLE DETAIL**

A-3 mounting hardware, See Note 6



**SECTION A-A**

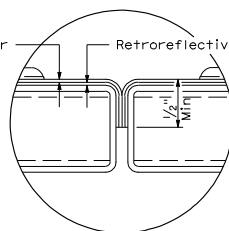


**SECTION B-B**

**NOTES:**

- "BC" indicates centerline of bolt channel strut.  
"C" indicates centerline of channel strut.
- See Standard Plan S90 for location and configuration of struts.
- Bolt channel and channel extrusions shall be 1" x 1" x 1/8" aluminum alloy 6063-T6.
- All rivets shall be 3/8" in diameter and anodized aluminum.
- See Standard Plan S88 for mounting details.
- See Standard Plan S91 for A-3 mounting hardware.

Legend and border



**RETROREFLECTIVE SHEETING OVERLAP  
ON INTERIOR EDGES**

Two panels shown

STATE OF CALIFORNIA  
DEPARTMENT OF TRANSPORTATION  
**OVERHEAD SIGN FORMED  
SIGN PANEL**  
NO SCALE

**S92**

DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

REGISTERED CIVIL ENGINEER

May 1, 2006

PLANS APPROVAL DATE

Jeffrey B. Woody  
No. 041260  
Exp. 3-31-07  
CIVIL  
STATE OF CALIFORNIA

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